



Smart Irrigation  
From the Ground Up

**Tucor's TRB-100** Tipping Rain Bucket is used along with the ET data from a remote Tucor Weather Station to generate accurate local rain data. While the Weather Station's ET data may be used by controllers that are some distance away from each other,

the rain data may vary considerably over that area. The TRB-100 will ensure that the Rain pulses being sent to a controller will reflect what is actually falling around that particular controller.

(800) 272-7472  
www.tucor.com

# SPECIFICATIONS

## Tipping Rain Bucket:

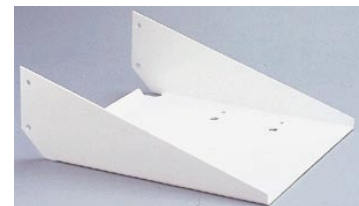
- Resolution: 0.01"
- Sensor: Magnetic reed switch
- Output: Contact closure
- Cable type: 4 cond., 26 AWG
- Cable length included: 40'
- Maximum cable length: 900'
- Dimensions (approx.):  
8.75" (d) x 9.5" (h)
- Weight: 2 lbs, 3 oz.



TRB-100

## Mounting Shelf:

Hardware necessary for mounting the TRB to the shelf includes eight screws, nuts, and lockwashers. Additional mounting hardware may be necessary, depending upon your application.



Mounting shelf

## TRB-200:

- Resolution: 0.04" rain per tip
- Output: Contact closure
- Cable type: 2 cond., 22 AWG
- Cable included: 30'
- Maximum cable length: 60'
- Dimensions (approx.):  
4" (L) x 2" (W) x 4" (H)



TRB-200